

METHOD AND SYSTEM FOR ASSIGNING SERVERS BASED ON SERVER STATUS
IN A WIRELESS NETWORK

ABSTRACT OF THE DISCLOSURE

An interrogating state machine for use in a wireless network comprising a plurality of wireless communication devices is provided that includes a server status store and a server assigner.

The server status store is operable to store server status information for each of a plurality of servers. The server assigner is operable to collect server status information from the servers, to store the server status information in the server status store, and to assign one of the servers to host one of the wireless communication devices.